

Amendments to the Claims

1. (Currently Amended) ~~Method~~ A method of uniformly distributing a substance or mixture of substances in the form of a micropowder ~~(referred to as A)~~, component A, having a particle size $< 50 \mu\text{m}$ in a carrier or substrate or in a mixture of different carriers or substrates ~~(referred to as B)~~, component B, having a particle size $< 5 \text{ mm}$ ~~characterized in that~~ wherein component A having has a particle size distribution $D_{90} < 50 \mu\text{m}$ and $D_{50} < 20 \mu\text{m}$, is applied comprising the steps of uniformly applying component A to the surface of the substrate component B and subjecting the mixture of components A and B is subjected to a shape conversion operation in that the substance wherein component A is dissolved in the substrate component B with at least one of pressure and/or and temperature, and wherein the viscosity during the operation being method is at least $50 \text{ mPas}\cdot\text{s}$.
2. (Currently Amended) ~~Method~~ The method according to Claim 1, ~~characterized in that~~ wherein the size ratio of the substance component A to the substrate component B is $< 1:20$, preferably $< 1:50$, more preferably $< 1:100$.
3. (Currently Amended) ~~Method~~ The method according to Claim 1, ~~characterized in that the substance wherein component A~~ has a particle size $< 10 \mu\text{m}$.
4. (Currently Amended) ~~Method~~ The method according to Claim 1, ~~characterized in that the substance wherein component A~~ has a particle size distribution $D_{90} < 30 \mu\text{m}$ and $D_{50} < 10 \mu\text{m}$.
5. (Currently Amended) ~~Method~~ The method according to Claim 1, ~~characterized in that the substrate wherein component B~~ has a particle size $< 1 \text{ mm}$.

6. (Currently Amended) ~~Method~~ The method according to Claim 1, ~~characterized in that~~ wherein the viscosity of the mixture of components A and B is at least 500 mPas*s.
7. (Currently Amended) ~~Micropowder as used in the~~ The method according to ~~claim 1-6~~ claim 1, wherein component A is a at least one plastics additive.
8. (Currently Amended) ~~Micropowder~~ The method according to claim 7, wherein the at least one plastics additive is one from the class of the HALS.
9. (Currently Amended) ~~Method of producing micronized plastics additives (micropowder) as of~~ The method according to claim 7, ~~wherein and mixtures thereof, characterized in that~~ the at least one plastics additives and, respectively, their ~~mixtures are~~ additive is produced by grinding a coarser form or by direct production by means of crystallization or by spraying.
10. (Currently Amended) ~~Method~~ The method according to claim 9, ~~characterized in that~~ wherein the at least one plastic additive is converted from a coarse powder is converted to the desired particle size to a micropowder by means of air jet mill.
11. (Currently Amended) ~~Use of a micropowder according to claims 7 or 8 for incorporation into~~ The method according to claim 1, wherein component B is at least one polymeric substratessubstrate.
12. (Currently Amended) ~~Use of a micropowder~~ The method according to claim 11, wherein the at least one polymeric substrate is a polyolefin.
13. (New) The method according to Claim 1, wherein the size ratio of the component A to component B is <1:50.

14. (New) The method according to Claim 1, wherein the size ratio of the component A to component B is $<1:100$.
15. (New) A carrier or substrate or a mixture of different carriers or substrates made in accordance with the method of claim 1.
16. (New) A carrier or substrate or a mixture of different carriers or substrates made in accordance with the method of claim 7.
17. (New) A carrier or substrate or a mixture of different carriers or substrates made in accordance with the method of claim 11.
18. (New) A carrier or substrate or a mixture of different carriers or substrates made in accordance with the method of claim 12.